

David Evans and Associates, Inc.
 2828 S.W. Corbett Avenue
 Portland, Oregon 97201-4830
 (503) 223-6663

Datum: NAD83
 Zone : 3601 Oregon North
 State Plane in: International Feet - ELEVATION IN U.S. SURVEY FEET
 Coordinate Source [GEOLAB]: c:\geolab\orct01_f.lst

NAME	LATITUDE	LONGITUDE	NORTHING	EASTING	ELEVATION	SURFACE		CONVERGE
						TO MON.		
						MEASURE	SCALE FACTOR	
=====OF MON.=====UP=====								
0001	45:22'53.58673" N	122:32'54.27764" W	631872.564	7675845.975	322.089	0.0	0.999901466	-1:27'09.7
0002	45:22'53.11964" N	122:33'32.15315" W	631893.981	7673142.426	319.497	0.0	0.999901458	-1:27'36.5
0003	45:22'52.29114" N	122:33'58.44020" W	631857.994	7671264.753	308.536	0.0	0.999901443	-1:27'55.2
0004	45:22'56.00732" N	122:34'20.09710" W	632273.815	7669729.226	46.713	0.0	0.999901510	-1:28'10.5
0005	45:22'58.64972" N	122:34'45.30691" W	632587.561	7667937.476	67.651	+0.15	0.999901558	-1:28'28.4
0006	45:22'45.14890" N	122:35'18.53979" W	631281.877	7665531.116	60.102	0.0	0.999901315	-1:28'52.0
0007	45:22'34.37247" N	122:35'58.23588" W	630264.277	7662670.439	52.677	0.0	0.999901125	-1:29'20.1
0008	45:22'36.47252" N	122:36'31.30018" W	630538.348	7660316.734	33.041	0.0	0.999901162	-1:29'43.6
0009	45:21'39.38691" N	122:37'04.37960" W	624820.695	7657804.892	292.919	-0.25	0.999900197	-1:30'07.1
0010	45:21'37.19533" N	122:36'37.39563" W	624548.408	7659725.008	112.001	0.0	0.999900161	-1:29'47.9
0011	45:21'56.61871" N	122:35'56.81133" W	626439.381	7662672.754	77.605	0.0	0.999900480	-1:29'19.1
0012	45:21'51.52548" N	122:35'46.33005" W	625904.308	7663407.387	36.496	-0.67	0.999900396	-1:29'11.7
0013	45:21'48.91879" N	122:35'23.16705" W	625597.566	7665053.674	36.952	0.0	0.999900353	-1:28'55.3
0014	45:21'49.59211" N	122:34'45.72535" W	625596.771	7667727.636	124.153	0.0	0.999900364	-1:28'28.7
0015	45:21'50.40585" N	122:34'07.22376" W	625608.599	7670477.599	207.463	0.0	0.999900377	-1:28'01.4
0016	45:22'13.60917" N	122:33'31.95854" W	627893.464	7673054.349	458.952	0.0	0.999900766	-1:27'36.4
0017	45:21'58.60110" N	122:32'53.75023" W	626304.677	7675742.438	487.253	0.0	0.999900513	-1:27'09.3
0018	45:21'17.53663" N	122:33'33.96414" W	622220.173	7672766.484	94.006	0.0	0.999899848	-1:27'37.8
0019	45:21'06.35030" N	122:35'55.18291" W	621347.115	7662656.738	328.224	0.0	0.999899673	-1:29'18.0
0020	45:20'47.37207" N	122:36'33.07037" W	619496.190	7659902.000	457.670	0.0	0.999899384	-1:29'44.8
0021	45:20'52.18890" N	122:37'14.63913" W	620061.553	7656947.187	72.146	0.0	0.999899457	-1:30'14.3
0022	45:21'06.32128" N	122:37'34.94055" W	621530.422	7655535.561	271.870	0.0	0.999899673	-1:30'28.7
0023	45:20'47.68720" N	122:38'30.40213" W	619748.513	7651526.495	101.696	0.0	0.999899389	-1:31'08.1
0024	45:20'17.50602" N	122:39'36.39217" W	616818.454	7646733.777	245.091	0.0	0.999898946	-1:31'54.9
0025	45:20'21.63762" N	122:39'03.51221" W	617174.083	7649092.545	70.522	0.0	0.999899006	-1:31'31.5
0026	45:19'57.10020" N	122:37'52.28768" W	614555.118	7654112.353	443.697	0.0	0.999898659	-1:30'41.0
0027	45:20'01.32282" N	122:37'22.97880" W	614927.500	7656216.472	459.664	-0.25	0.999898718	-1:30'20.2
0028	45:19'58.49201" N	122:36'37.36772" W	614555.557	7659465.914	471.141	-0.15	0.999898678	-1:29'47.9
0029	45:20'11.05252" N	122:36'17.88411" W	615790.887	7660890.334	476.443	-0.67	0.999898854	-1:29'34.1
0030	45:20'03.97295" N	122:35'57.94120" W	615037.085	7662295.698	452.739	-0.20	0.999898755	-1:29'19.9
0031	45:20'39.75586" N	122:35'22.75551" W	618594.640	7664901.894	407.138	0.0	0.999899271	-1:28'55.0
0032	45:20'38.24639" N	122:34'42.09459" W	618366.921	7667800.904	239.379	-0.10	0.999899248	-1:28'26.1
0033	45:20'20.74656" N	122:34'07.69241" W	616532.150	7670211.659	375.337	0.0	0.999898993	-1:28'01.7
0034	45:20'26.76512" N	122:33'32.28063" W	617076.877	7672755.627	383.546	0.0	0.999899080	-1:27'36.6
0035	45:19'52.75345" N	122:32'17.01235" W	613497.146	7678042.842	192.756	-0.75	0.999898599	-1:26'43.3
0036	45:19'53.59985" N	122:32'54.45090" W	613650.467	7675371.483	364.540	+0.05	0.999898611	-1:27'09.8
0037	45:19'52.51633" N	122:33'30.81388" W	613606.785	7672771.983	393.073	-0.55	0.999898596	-1:27'35.6
0038	45:19'36.35518" N	122:33'58.45632" W	612021.004	7670756.158	428.008	+0.75	0.999898377	-1:27'55.2
0039	45:19'23.17660" N	122:34'09.86874" W	610707.648	7669906.941	410.567	-0.05	0.999898203	-1:28'03.3
0040	45:19'43.89176" N	122:34'45.63494" W	612870.480	7667406.480	439.796	0.0	0.999898478	-1:28'28.7

David Evans and Associates, Inc.
 2828 S.W. Corbett Avenue
 Portland, Oregon 97201-4830
 (503) 223-6663

Datum: NAD83
 Zone : 3601 Oregon North
 State Plane in: International Feet - ELEVATION IN U.S. SURVEY FEET
 Coordinate Source [GEOLAB]: c:\geolab\orct01_f.lst

NAME	LATITUDE	LONGITUDE	NORTHING	EASTING	ELEVATION	SURFACE		CONVERGE
						MEASURE	SCALE FACTOR	
						TO MON.		
=====OF MON.=====						=====UP=====		
0041	45:19'43.35219" N	122:35'23.97239" W	612886.513	7664667.261	454.327	-0.25	0.999898471	-1:28'55.8
0042	45:19'31.57033" N	122:35'19.81638" W	611686.028	7664933.209	448.277	-0.40	0.999898314	-1:28'52.9
0043	45:19'12.20947" N	122:36'01.42884" W	609802.991	7661910.385	420.698	0.0	0.999898062	-1:29'22.4
0044	45:19'19.98068" N	122:36'36.86845" W	610655.726	7659399.704	437.939	0.0	0.999898162	-1:29'47.5
0045	45:19'30.84344" N	122:37'12.99371" W	611823.038	7656848.471	455.104	0.0	0.999898304	-1:30'13.2
0046	45:19'15.37922" N	122:37'39.72816" W	610307.653	7654897.936	433.930	0.0	0.999898102	-1:30'32.1
0047	45:19'46.45815" N	122:38'20.08278" W	613530.186	7652099.042	452.312	0.0	0.999898513	-1:31'00.7
0048	45:19'28.74817" N	122:39'29.10902" W	611868.366	7647121.906	88.186	0.0	0.999898276	-1:31'49.7
0049	45:18'54.88235" N	122:39'33.87967" W	608448.946	7646689.540	152.752	0.0	0.999897844	-1:31'53.1
0050	45:19'02.14325" N	122:39'00.00175" W	609119.477	7649128.966	403.411	+0.20	0.999897934	-1:31'29.1
0051	45:19'02.04995" N	122:38'24.99903" W	609043.634	7651628.837	461.393	0.0	0.999897933	-1:31'04.2
0052	45:19'01.82178" N	122:37'16.65677" W	608891.760	7656509.702	435.327	0.0	0.999897930	-1:30'15.8
0053	45:18'25.71401" N	122:35'23.97972" W	605026.378	7664463.356	174.212	0.0	0.999897493	-1:28'55.9
0054	45:18'48.37176" N	122:34'37.96070" W	607235.465	7667809.973	402.463	0.0	0.999897764	-1:28'23.2
0055	45:18'33.08852" N	122:34'06.40935" W	605630.331	7670024.156	409.714	0.0	0.999897580	-1:28'00.8
0056	45:18'19.34579" N	122:34'03.05478" W	604232.865	7670228.188	428.769	-0.07	0.999897419	-1:27'58.5
0057	45:19'00.70058" N	122:33'31.13154" W	608361.438	7672615.597	478.569	-0.72	0.999897916	-1:27'35.8
0058	45:19'00.59440" N	122:33'01.62926" W	608297.086	7674722.644	510.035	+0.15	0.999897915	-1:27'14.9
0059	45:18'54.09724" N	122:32'08.25983" W	607542.876	7678518.212	555.648	0.0	0.999897834	-1:26'37.0
0060	45:18'08.55809" N	122:32'17.16908" W	602948.439	7677765.475	556.321	-0.83	0.999897296	-1:26'43.4
0061	45:18'00.02276" N	122:32'57.15286" W	602156.586	7674886.813	482.433	0.0	0.999897201	-1:27'11.7
0062	45:18'01.59713" N	122:33'34.77692" W	602384.352	7672202.631	444.359	0.0	0.999897218	-1:27'38.4
0063	45:19'17.86357" N	122:38'22.26417" W	610639.416	7651866.585	459.149	-0.25	0.999898134	-1:31'02.3
0095	45:27'16.21930" N	122:33'04.75853" W	658481.621	7675773.464	1091.842	+0.80	0.999907000	-1:27'17.1
0096	45:24'30.84865" N	122:25'26.51611" W	640934.535	7708028.101	656.774	+0.50	0.999903326	-1:21'52.1
0097	45:17'52.96336" N	122:35'16.83099" W	601697.478	7664888.353	462.676	-0.50	0.999897123	-1:28'50.8
0098	45:20'35.96556" N	122:41'38.59403" W	618922.432	7638059.389	827.528	-0.20	0.999899214	-1:33'21.5
0099	45:20'15.53206" N	122:36'18.58644" W	616245.706	7660852.005	474.087	0.0	0.999898918	-1:29'34.6